

What is claimed is:

1. A tool hanger, comprising:
  - a horizontally oriented portion;
  - a vertically oriented portion joined together with said horizontally oriented portion at first ends thereof at a bend; and
  - two or more apertures located at the second end of said horizontally oriented portion, wherein said apertures are so dimensioned and so spaced so as to permit secure connection to and combination with a hand-held tool in an orientation such that the combination of hanger and tool can be suspended in a desired location in a stable configuration.
2. The tool hanger set forth in claim 1, wherein one aperture is located in the center of said second end of said horizontally oriented portion.
3. A tool hanger as described in claim 1 or 2, wherein any or all of said apertures are threaded.
4. A tool hanger as set forth in claim 1, wherein said hanger can be adjustably bent.
5. A tool hanger as set forth in claim 1, wherein said horizontally oriented portion is longer than said vertically oriented portion.
6. A tool hanger as set forth in claim 1, wherein said horizontally oriented portion is the same size or shorter than the vertically oriented portion.

7. A tool hanger as set forth in claim 1, wherein said second end of said horizontally oriented portion is enlarged relative to the remainder of the horizontally oriented portion.
8. A tool hanger as set forth in claim 1, wherein said second end of said horizontally oriented portion becomes a substitute or replacement for part of the tool's housing.
9. A tool hanger, comprising:
  - a horizontally oriented portion;
  - a vertically oriented portion joined together with said horizontally oriented portion at first ends thereof at a bend; and
  - one or more apertures located at the second end of said horizontally oriented portion, wherein one or more of said apertures are non-circular so as to permit secure connection to and combination with a hand-held tool in an orientation such that the combination of hanger and tool can be suspended in a desired location in a stable configuration.
10. A tool hanger set forth in claim 9, wherein said hanger can be adjustably bent.
11. A tool hanger set forth in claim 9, wherein said horizontally oriented portion is longer than said vertically oriented portion.
12. A tool hanger set forth in claim 9, wherein said horizontally oriented portion is the same size or shorter than the vertically oriented portion.

13. A tool hanger set forth in claim 9, wherein said second end of said horizontally oriented portion is enlarged relative to the remainder of the horizontally oriented portion.
14. A tool hanger set forth in claim 9, wherein said second end of said horizontally oriented portion becomes a substitute or replacement for part of the tool's housing.